## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.	
PCT/US04/01721	

Box N	o. I Basis of this opinion
1. With	regard to the language, this opinion has been established on the basis of:
$\boxtimes$	the international application in the language in which it was filed
	a translation of the international application into, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)).
	regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the ed invention, this opinion has been established on the basis of:
a.	type of material
	a sequence listing
	table(s) related to the sequence listing
b.	format of material
	on paper
	in electronic form
c.	time of filing/furnishing
	contained in the international application as filed.
•	filed together with the international application in electronic form.
	furnished subsequently to this Authority for the purposes of search.
3.	In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
4. Additi	onal comments:
	· •-
n. D.C.C.	/ISA/237(Box No. D. (April 2005)

## WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US04/01721

Box No. V Reasoned statement under Rule 43 bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement						
1. Statement						
Novelty (N)	Claims	1-22	<u> </u>	YES		
		NONE		NO		
	<b>01</b> 1	1.00				
Inventive step (IS)	Claims Claims			YES NO		
		NONE		110		
Industrial applicability (IA)	Claims	1-22		YES		
	Claims	NONE		NO		
2. Citations and explanations:						
Claims 1-22 meet the criteria set out in PCT Artic finfets with a vertical gate on an insulating substra		ause the prior art do	es not teach or fairly	suggest vertical channel		
Claims 1-22 meet the criteria set out in PCT Articles	le 33(4), and thu	s have industrial app	olicability because th	e subject matter claimed		
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